

Title (en)

METHOD AND SYSTEM FOR MANAGING DATA

Title (de)

VERFAHREN UND SYSTEM ZUR VERWALTUNG VON DATEN

Title (fr)

PROCÉDÉ ET SYSTÈME DE GESTION DE DONNÉES

Publication

**EP 2526673 A2 20121128 (EN)**

Application

**EP 11715713 A 20110121**

Priority

- FI 20105050 A 20100121
- FI 2011000004 W 20110121

Abstract (en)

[origin: WO2011089307A2] The invention is concerned with a system for managing data in a communications network comprising one or more user terminals, a client acting in said user terminal(s) by providing access for said user terminal(s) to data entries stored in a database and, a database holding information consisting of one or more data entries and data identifications connected to the data entries. The client has means for forming a data identification for a certain data entry to be stored in the database from a unique user name and a master password, storing a pair of the data identification and the data entry, and for providing access for said user terminal(s) to a data entry stored in a database by using the master password, and the unique user name. The invention is also concerned with a client program having the means mentioned and a method performing the inventive functionality of the client. The data identification for the data entry can in addition be formed from reference information to a data entry, whereby the means for providing the access use the master password, the unique user name and the reference information to the data entry.

IPC 8 full level

**H04L 29/06** (2006.01)

CPC (source: EP US)

**H04L 63/0815** (2013.01 - EP US); **H04L 63/083** (2013.01 - EP US)

Citation (search report)

See references of WO 2011089307A2

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**WO 2011089307 A2 20110728; WO 2011089307 A3 20110909**; EP 2526673 A2 20121128; FI 20105050 A0 20100121; US 10091185 B2 20181002; US 2016191497 A1 20160630

DOCDB simple family (application)

**FI 2011000004 W 20110121**; EP 11715713 A 20110121; FI 20105050 A 20100121; US 201113574427 A 20110121